

Substitute for form 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (use as many sheets as necessary)				<b>Complete if Known</b>				
				Application Number		10/759,878		
				Filing Date		January 16, 2004		
				First Named Inventor		Reich		
				Group Art Unit		1635		
Examiner Name		Terra C. Gibbs						
Sheet	1	of	1	Attorney Docket Number		129402.00701		
<b>U.S. PATENT DOCUMENTS</b>								
Examiner's Initials	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		
		Number	Kind Code (if known)					
<b>FOREIGN PATENT DOCUMENTS</b>								
Examiner's Initials	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD- YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office Code	Number	Kind (if known)				
/TCG/	B1	WO	02/44321		Maxplanck-Gesellschaft Zur Forderung Der Wissenschaften E.V.	06-06-2002		
<b>OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
Examiner's Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or county where published.						T
/TCG/	C1	WARREN et al., Successful ICAM-1 Gene Inactivation in Pluripotent Stem cells Using RNA Interference and In Situ Expressed Antisense/Ribozyme Transgenes, 2002, J. Am. Soc. Nephrology, pg. 101A (ABSTRACT)						
/TCG/	C2	DEVROE et al., Retrovirus-delivered siRNA, 2002, BMC Biotechnology, Biomed Central Ltd., London, GB, pp. 1-5						
/TCG/	C3	KRETSCHMER-KAZEMI FAR et al., The activity of siRNA in mammalian cells is related to structural target accessibility: a comparison with antisense oligonucleotides, 2003, Nucl. Acids Res. 31(15):4417-4424						
/TCG/	C4	VICKERS et al., Efficient Reduction of Target RNAs by Small Interfering RNA and RNase H-dependent Antisense Agents, 2003, J. Biol. Chem. 278(9):7108-7118						
Examiner Signature	/Terra Cotta Gibbs/				Date Considered	05/03/2007		

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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/TCG/	C1	NISHIWAKI et al., Introduction of short interfering RNA to silence endogenous E-selectin in vascular endothelium leads to successful inhibition of leukocyte adhesion, 2003, Biochem. Biophys. Res. Commun. 310(4):1062-1066									
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